



sides of an electrically conductive support.

6. A heat dissipation sheet comprising the composite magnetic body as recited in any of claims 1 to 4.

7. A heat sink comprising the composite magnetic body as recited in any of claims 1 to 4.

8. A composite magnetic body comprising soft magnetic powder dispersed in an organic binding agent, which is characterized in that said organic binding agent is thermoplastic resin having a glass transition temperature of not less than 120°C, thereby the composite magnetic body having heat resistivity.

9. The composite magnetic body of claim 8, which is characterized in that said organic binding agent is at least one kind of thermoplastic polyimide and liquid crystal polymer.

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B17  
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C27  
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D27

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